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FARMERS' BULLETINS.

- 440F. Spraying peaches for control of brown-rot, scab, and curculio.  
444F. Remedies and preventives against mosquitoes.  
447F. Bees.  
450F. Some facts about malaria.  
606F. Collection and preservation of insects and other material for use in the study of agriculture.  
627F. The house centipede.  
636F. The chalcis fly in alfalfa seed.  
650F. San Jose scale and its control.  
658F. Cockroaches.  
662F. The apple-tree tent caterpillar.  
668F. The squash-vine borer.  
675F. The roundheaded apple-tree borer.  
701F. The bagworm, an injurious shade-tree insect.  
705F. The catalpa sphinx.  
708F. The leopard moth; A dangerous imported enemy of shade trees.  
721F. The rose-chafer.  
722F. The leaf blister mite of pear and apple.  
723F. The oyster-shell scale and the scurfy scale.  
725F. Wireworms destructive to cereal and forage crops.  
731F. The true army worm and its control.  
734F. Flytraps and their operation.  
739F. Cutworms and their control in corn and other cereal crops.  
740F. House ants: kinds and methods of control.  
747F. Grasshoppers and their control with relation to cereal and forage crops.  
752F. The fall army worm or "grass worm" and its control.  
754F. The bedbug.  
762F. The false chinch bug and measures for controlling it.  
763F. Orchard barkbeetles and pinhole borers and how to control them.  
789F. Mushroom pests and how to control them.  
799F. Carbon disulphid as an insecticide.  
801F. Mites and lice on poultry.  
819F. The tobacco budworm and its control.  
831F. The red spider on cotton and how to control it.  
835F. How to detect outbreaks of insects and save the grain crops.  
837F. The asparagus beetles and their control.  
846F. The tobacco beetle and how to prevent damage by it.  
857F. Screw worms and other maggots affecting animals.  
860F. Cranberry insect problems and suggestions for solving them.  
875F. The rough-headed corn stalk-beetle in the Southern States and its control.  
880F. Fumigation of ornamental greenhouse plants with hydrocyanic-acid gas.  
890F. How insects affect the cotton plant and means of combating them.  
891F. The corn root-aphis and methods of controlling it.  
897F. Fleas and their control.  
902F. The silverfish: An injurious household insect.  
908F. Information for fruit growers about insecticides, spraying apparatus, and important insect pests.



- 933F. Spraying for the control of insects and mites attacking citrus trees in Florida.
- 940F. Common white grubs.
- 944F. Controlling the garden webworm in alfalfa fields.
- 950F. The southern corn rootworm and farm practices to control it.
- 959F. The spotted garden slug.
- 961F. Transferring bees to modern hives.
- 971F. The control of the clover-flower midge.
- 975F. The control of European foulbrood.
- 982F. Control of the green clover worm in alfalfa fields.
- 1003F. How to control billbugs destructive to cereal and forage crops.
- 1006F. The jointworm and its control.
- 1007F. Control of the onion thrips.
- 1011F. The wholly white fly in Florida citrus groves.
- 1012F. Preparation of bees for outdoor wintering.
- 1014F. Wintering bees in cellars.
- 1025F. The larger corn stalk-borer.
- 1029F. Conserving corn from weevils in the Gulf Coast States.
- 1039F. Commercial comb-honey production.
- 1056F. Controlling important fungous and insect enemies of the pear in the humid sections of the Pacific Northwest.
- 1061F. Harlequin cabbage bug and its control.
- 1065F. The flatheaded apple-tree borer.
- 1070F. The fowl tick and how premises may be freed from it.
- 1076F. California oakworm.
- 1083F. The Hessian fly and how to prevent losses from it.
- 1084F. Control of American foulbrood.
- 1086F. How insects affect the rice crop.
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- 1097F. The stable fly: How to prevent its annoyance and its losses to live stock.
- 1101F. The Argentine ant as a household pest.
- 1104F. Book-lice or psocids: Annoying household pests.
- 1128F. Control of aphids injurious to orchard fruits, currant, gooseberry, and grape.
- 1154F. Aspen borer and how to control it.
- 1156F. Angoumois grain moth.
- 1169F. Insects injurious to deciduous shade trees and their control.
- 1193F. The beet leaf-beetle and its control.
- 1197F. Protection of mesquite cordwood and posts from borers.
- 1198F. Swarm control.
- 1206F. The corn earworm as an enemy of vetch.
- 1215F. Beekeeping in the clover region.
- 1216F. Beekeeping in the buckwheat region.
- 1217F. The green-bug or spring grain-aphis: How to prevent its periodical outbreaks.
- 1220F. Insect and fungous enemies of the grape.
- 1222F. Beekeeping in the tulip-tree region.
- 1246F. The peach borer.
- 1252F. Sawflies injurious to rose foliage.
- 1257F. Insects injurious to the mango in Florida and how to combat them.
- 1258F. Webworms injurious to cereal and forage crops and their control.



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- 1260F. Stored grain pests.
- 1261F. The avocado: Its insect enemies and how to combat them.
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- 1275F. Weevils in beans and peas.
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- 1294F. The European corn borer and its control.
- 1306F. Insect enemies of chrysanthemums.
- 1309F. Control of the common mealybug on citrus in California.
- 1310F. The corn earworm: Its ravages on field corn and suggestions for control.
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- 1326F. Control of the codling moth in the Pacific Northwest.
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- 1344F. The strawberry rootworm as an enemy of the greenhouse rose.
- 1346F. Carpet beetles and their control.
- 1349F. Increasing the potato crop by spraying.
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- 1353F. Clothes moths and their control.
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- 1356F. Tobacco hornworm insecticide: Recommendations for use of powdered arsenate of lead in the dark-tobacco district.
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